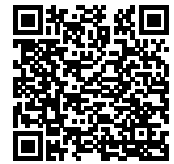


# Coastal Engineering

[View Online](#)

Chow, Ven Te. Open-Channel Hydraulics. International ed. Vol. McGraw-Hill civil engineering series. Auckland: McGraw-Hill, 1973.

Dean, Robert G. and Dalrymple, Robert A. Coastal Processes: With Engineering Applications. Cambridge: Cambridge University Press, 2002.

———. Water Wave Mechanics for Engineers and Scientists. Vol. Advanced series on ocean engineering. Singapore: World Scientific, 1991.

———. Water Wave Mechanics for Engineers and Scientists. Electronic resource. Vol. Advanced series on ocean engineering. Singapore: World Scientific, 1991.

Dean, Robert G., Dalrymple, Robert A., and ebrary, Inc. Coastal Processes: With Engineering Applications. Electronic resource. Cambridge, UK: Cambridge University Press, 2002. <https://ebookcentral.proquest.com/lib/nottingham/detail.action?docID=201854>.

Dodd, N. Coastal Engineering, Examination Papers and Solutions, 2008-2009 Module H24HCR, 2009.

———. Coastal Engineering, Examination Papers and Solutions, 2009-2010: Module H24HCR. Electronic resource, 2010.

———. Coastal Engineering, Examination Papers and Solutions, 2010-2011: Module H24HCR. Electronic resource, 2011.

Fredsøe, Jørgen and Deigaard, Rolf. Mechanics of Coastal Sediment Transport. Vol. Advanced series on ocean engineering. Singapore: World Scientific, 1992.

———. Mechanics of Coastal Sediment Transport. Electronic resource. Vol. Advanced series on ocean engineering. Singapore: World Scientific, 1992.

Gōda, Yoshimi. Random Seas and Design of Maritime Structures. 3rd ed. Singapore: World Scientific, 2010.

Henderson, F. M. Open Channel Flow. Vol. Macmillan series in civil engineering. New York: Macmillan, 1966.

Kamphuis, J. W. Introduction to Coastal Engineering and Management. 2nd ed. Vol. Advanced series on ocean engineering. London: World Scientific, 2010.

Reeve, Dominic, Chadwick, A. J., and Fleming, Christopher. Coastal Engineering: Processes,

Theory and Design Practice. 2nd ed. Abingdon: Spon, 2012.

Sorensen, Robert M. Basic Coastal Engineering. 3rd ed. New York: Springer Verlag, 2005.

———. Basic Coastal Engineering. 3rd ed. New York: Springer Verlag, 2005.

Wright, John, Colling, Angela, Park, Dave, and Open University. Waves, Tides and Shallow-Water Processes. 2nd ed. Oxford: Butterworth-Heinemann, in association with the Open University, 1999.